	Approves#60/Release 2002/03/08 : CIA-RDP82-0045		25X1
COUNTRY	Germany (Soviet Zone) REPORT		Marie Constitute Some reference on the country of the Constitute o
горіс	Verneuchen Airfield	25X1	MALL ALL AND IMPROPRIES THE WAY AND ALL TAKEN AND ALL TAKE
	CONTROL OF THE PROPERTY OF THE	antaninkaring P.P. (1877) - 1. (1886) (1884) Allen Allen Scholler Schulzer Schulzer (1884) Antaninkaring (1884) An	
EVALUATION.	see below PLACE OBTAINED	25X1	
DATE OF CO	I February to 28 May 1952 25X1	- 「大学などのない」というない。 - 「大学などのない」というない。 - 「大学などのない」というないできない。 - 「大学などのない。 - 「大学などのないないないないないないないないないないないないないないないないないないな	The second secon
DATE OBTAIL		18 June 1952	
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PAGES	L ENCLOSURES (No. & TYPE)	25X1	agence of states of the state o
REMARKS_	Paragraphs 1h and 15 supplement information		
	NETURN TO CIA	na dia mangangangan kan kangan sakan sakangan sakangan pangangan pangangan kangangan dalah dalah dan bandan sa Sakangangangan kan kangan sakan sakangan sakangan sakangan sakangan sakangan sakangan sakangan sakangan sakang	- 17.4 m. April Madago resorts tre-array
The state of the s	in this commence the second of	na ta kalaganada prominina kalaman milililika perindikahada manakalak manakan kuluksi kryama (k. 1872) disemba Kalaganada prominina kuluksi kalaman milililika perindikahada manakalak manakan kuluksi kryama (k. 1872) disemb	Garren van mysteraatilmekonteasteen en, latente
seksesy souseersed un transcourse (Section	25X1	● ≢	
METHORNOUSE OF CONTROL PROVIDE ON THE ST	中国人民主义的代表的认为"发展的大学工工程的是有"CMATHETHY CHITTER PROTECTION",它们也是他们是对他们的特殊的一种,他们也没有不要,他们们也会是有一个人们的是是一个人们的	South Southful general set is a laborated in regime to the contract of the con	And the second sufficiency and an arrangement of the second
SOURCE			
25X1		2 tipes 27 and 30 det ham	hora
	exclusively were stationed at the Werneuchen ai	rfield. Formation flying	was
	being practiced on an increased scale. Between two formations of 12 aircraft each were observed	2:30 and 4:30 p.m. on 20 daloft several times. Ni	May, ght
	flying was rather intensive.		
	2. In the second half of May, source learned from 2,000 air force personnel were stationed at the	a local baker that a total	l of
	said that the officers' dependents returned to	the U.S.S.R. with their f	urniture
	and lugrage on 15 May 1952. (1) Lamps about 4 to 50 meters apart on both sides of the runway.	O cm high had been instal The same lighting facil	led 40 · ities
	were observed on the taxiway leading from the m	iddle of the runway to th	e center
	of the hangar area. Five spotlights placed aborunway were used for lighting the main approach	nt 70 meters apart west o h lane. These spotlights	were
	mounted about 1 meter above ground and had a di	ameter of about 50 cm. A	power-
	ful searchlight was installed at the eastern en was in operation until the landing plane touche	d ground. After landing,	the
	planes would use their own landing lights for t	axying.	
	4. A connecting lame was being built from the runw		
	eastern portion of the field. A northern taxiw Three cranes, 3 Diesel locomotives and a number	ay was also under constru of trucks used for haulin	ction. e eravel
	and construction materials were observed in the	western portion of the f	ield.
•	A pile of gravel about 200 meters long and 5 me	ters high was seen near t	he cranes
	5. A bomb dump covering an area 200 x 300 meters w	as established at the sou	thwestern
	edge of Hibschfeld Heath, about 100 meters dist The installation was surrounded by a mesh-wire		
	of its corners. The towers were occupied by se	ntries armed with submach	ine guns.
	Lamps fitted on poles about 10 meters high and tion at night. Six wooden sheds each about 30:	30 meters apart lighted t x 10 x 4.5 meters were ob	ne instal served.
	Boxos 1 meter and 3 meters long respectively we	re being stored at the in	stallatio
	The bombs had a diameter of 60 cm and only thre	s of med mets forgeo on	one truck
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	CLASSIFICATION SECRET.		25X1

25X1		SECRET			25X
		•	2	<u> </u>	
25X1	6.	20 tanks which had n fence 2 meters high.	ot yet been dug in. The	he installation, there were airfield was surrounded n of this fence there was (3)	by a board
	7.	At 8:30 p.m. on 6 Ma flying activities we	y, night flying by jet tre observed during the	combers was started. The period from 7 through 2L L	following tay:
		Date in May Time of Chs	ervation	Aircraft Involved	index products to the contract of the contract
		· un	til Sp.m.		
		8 from 7 a.m.	to moon		
		9 from 7 a.m.	to 5 p.m.		
		10 from 7 a.m.	to ll a.m.		
		33 from 9:30 a	.m. to 2 per-		
		11. from 6 a.m.	to 5 p.m.		
		G from 6 a.m.	to 6 p.m.	type 27 planes Nos 3 ar type 30 planes Nos XI a	
		16 from 6 a.m.	to 6:45 p.m.	type 27 planes Nes 1, 1 and 32; type 30 plane:	
		17 from 6 a.m.	to 11 aux.	type 27 planes Nos 4. 6 type 30 planes Nos Yl a Id-2 marked by white 10	nd Y2; one
		19 from 9 p.m.	until 6 p.m	type 27 planes Nos ii, 6 type 30 planes Nos II	
		21 from 6 a.m.	to 5 p.m.	type 27 planes Nos 1, 5 type 30 planes Nos XI,	
		22. from 6 a,m.	to 10 p.m.	*	
1		23 from 1 to 5	p.m.		
-		24 from 6 a.m.	tolp.m.	tyre 27 plane Nos3; wy Nos Yl, Y2 and Y3	oe 30 planes (h)
	8.	On 20 May, a total of planes were parked 1	f 40 type 27 and 30 jet n front of the hangars t	bombers were observed; 20 their noses pointing towar	of these
25X1	9.	At 5 p.m. on 4 May, near the runway. On hauled by truck	source observed 10 box:	ars on the spur track of to k hO x 50 cm wave being u	he airfield
	10.	Soviet soldiers wear	ing red-berdered black s	epaulets with artillery in them railroad station from	signia arriving the direction
		Date in Time of Arr	ival	Personnel involved	
		1 8 p.m.		t officer and LO E.	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER
		e 6 p.m.		7 officers and 9 EM	
		SI	scr?	• · · · · · · · · · · · · · · · · · · ·	25X
				· · ·	

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SACRET			25X
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Date Nay	in Time of Arrival	Personnel Involved
.1.3	em.q 8	1 officer and 13 FM
7 5	8 р.ж.	15 HM
15	S Prince	A militar and 15 MM
	Cas p.m.	6 afficers and 9 ML

The moddlers who arrived on 13 May left by truck B 7-68-90 toward the between a losted lation. (6)

- 31: At 8 a.m. on 19 May, six flatcars each of them leaded with 2 x 37-m AA guar accived at the field. (7)
- 12. Railroad wank cars at the field included:

Data in	Tour of Observation	Humber of Cars Involved	Observed at
1,	5 Dalla	i. espry	Weimen han railroad mat on
6	6 pess.	S) Loaded	fuel damp
9	6 p.m.	boasian steebure. [15]	railroad station fue! dame
3.4		Company of the Compan	between railress station and fuel damp
23	A. Dollo	78 e	railroad station
24:	6:50 p.m. 25X1	78 · · · · · · · · · · · · · · · · · · ·	between fuel dury and reflered station (8)

25X1 Tank trucks were cleared proceeding toward the barranks

- 16. On 15 May, 36 jot tembers including four type 30 planes, in addition to a table engine plane fitted with radial engines were observed at the field.
- 25. By It May, 8,300 square rectains of concrete surface had been laid on the worth on taxing, A vit 3.5 m meters and about 1.5 meters deep with a slenting exilt was observed in the northwestern corner of the installation near the sput tar 1. Small exceptions cornected by communication transless were seen on both side: of the pit, about 1 meters from its edge. One-man forholes connected by communication transless connected by communication transless were being duy in the inribation.
- 16. From moon to 6 p.m. on 15 May, wh bothers Y 1, Y 2, Y 3 and Y k practiced local flights. Fight flying by four planes were observed from 8 p.m. to 5 a.m. Bet men 5:30 a.m. and k p.m. on 20 May, elected to relied Y 1 and Y3 and another a dider deflect plane practiced hocal flying. On 21 May, formation flying in groups of three was practiced. The individual flight formations were made up of alroyal marked by numbers x 3 6, 7 25 77 and 16 x 1. The numbers of two planes and not be identified. (16) The electrote marked XI, 12, 12, 14, 17 and 25 are also observed flying. Between 6 p.m. and 5 a.m., there was night flying by three circuraft. Between 6 and 11 p.m. on 22 May, three aircraft made local fit ohts During the day Fos II. Y2, Y3, V4, 1, 1, 5, 72, 13, 15 and 26 were identified on aircraft which practiced flying. Between 6 am. and 5:30 p.m. on 23 May, there was flying in flight formation in the field. The individual flights were made up of aircraft numbered x 1h 71, 8 22 26, 1 6 3, and 5 3 5. (10) From 5 a.m. to 2 p.m. on 24 tay. there was flying by jet bombers numbered Y 1, Y2, Y3, O1, 3, 5, 5, 12, and 21 On 20 May, maintenance work was performed on aircraft numbered x 7h 7 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 5 as a fault flying by three sizeraft between 9:10 p.m. and 6 as a fault flying by three sizeraft between 9:10 p.m. and 6 as a fault flying by three sizeraft between 9:10 p.m. and 6 as a fault flying by three sizeraft between 9:10 p.m. and 6 as a fault flying by three sizeraft between 9:10 p.m. and 6 as a fault flying flying flying flying

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<b>*</b>		Approved For Release 2002/08/08 : CIA-RDP82-00457R012800250004-3
25X1		25X1
25X1		and O practiced flying. There was night flying by three planes from 8:30 p.m. to 5 a.m. From 6 a.m. to 1:30 p.m. on 28 May, jet bombers numbered 71, Y2, Y3 O, 12 and 26 practiced flying. There was night flying by three planes from 10 to 11 p.m. Between 6 a.m. and 4 p.m. on 29 May, aircraft Mcs Y2, Y3, O, 12, 1 , 32 and 28 were observed flying. There was night flying by three aircraft between 9 and 11 p.m. Thirty-two type 27 and 1 type 30 jet bombers in addition to 1 1. 2 were observed parked in the installation.
	17.	Between 7 and 11 a.m. on 20 May, type 10 planes No Y1, Y2 and Y3 and from 2:30 to 5:30 p.m. 3 type 30 and h type 27 planes were observed flying. On 21 May, flying began at 6:50 a.m. Type 30 planes No Y1, Y2 and Y3 practiced take-offs and landings. At 8:45 a.m., type 27 jet bembers No 3, 1, 4, 5, 6, 7, 14 and 9 too off in succession, assembled in a formation and then headed west. The formation landed again at 9:30 a.m. Type 30 planes No Y1, Y2, and Y3 and type 27 planes Nos 18, 22 and 23 continued to make local flights. Between 11:10 a.m. and 4:3 p.m. or 23 May, type 27 jet bembers Nos 3,5,7, 14, 18, 19, 21, 22, 20, 27, 30 and 31 were observed flying. A biplene marked with the white No 8 took off at 3 p.m. Its landing was not observed. From 5:10 to 9:30 a.m. on 24 hay, there was flying by jet bembers Nos 4, 7, 1, 14, 19, 31, 26, Y1, Y2 and Y3. Flying continued after source left the field. There was night flying on 19 and 20 Ma. No flying was observed between 1 and 10:10 p.m. on 26 May. Between 1:15 a.m. and 5 p.m. on 27 May, jet bembers Nos X1, Y3, 3, 5, and 22 practiced take offs and landings. Between 3 and I1:50 a.m. and from 3:10 to 3:40 p.m. jet bembers Nos 2, 3, 5, 14, 16, 18, 26, Y1 and Y3 were observed flying. There was night flying on 26 and 27 May. Thelive 37-mm AA gunc arrived at the field on 19 May. (7)
25X1		Comments.
	(1)	is received for the first wise. The importance of these shipments connot be don- termined. It is believed that they involved dependents of Soviet officers who
	(2)	were retated to the U.S.S.R. For pin-point location of this installation, see Map GSGS 14114, Sheet 3348.
	(3) (4)	These data agree with previous information furnished by other source:.  These data confirm and supplement information on flying activities at the field
25X1		as observed by other sources during the period from 6 through 16 May See  The observations made on the other cays mentioned support information furnished by other sources of the present report.
	(5) (6)	The dimensions of the Soxes indicate that they contained 250 kg bombs.
	(7)	After the arrival of these 12 x 37-mm A1 guns at least two 65-mm and two 37-mm A batteries were stationed at the field. Not all of the AAA emplacements have been identified. One 85-mm battery is located at the southwestern end of the runway while another emplacement appears to be under construction in the north-western corner of the installation. See garagraph 15 of the present report along.
	(8)	road tank car distribution point. Berlin.
	(10) (10)	It appears that an AAA emplacement was under construction there.  The fact that aircraft marked by high numbers fly in formation with those mark a by low numbers indicates that bombers of one squadron are not numbered consecutively. The same observations have also been made with ground attack and fighter units. Ground attack aircraft assigned to one and the same squadron appear to

25X1

have the same color propellar hubs. Similar markings indicating the assignment of siroraft to one and the same squadron have not been observed in bomber and fighter units.